


MATERIAL SPEC SEE DRAWING		PART DRAWING		PART SIZE	
CODE NUMBER	DWG DATE	SCALE			
61000	09.1.97	2:1			
CC SPEC	TITLE	VOLUME 2 <sup>nd</sup>			
		SEE DRG			

30 SOLID



CHANGE RESTRICTED  
NO MANUAL CHANGES

PERFECT FORM REQUIRED FOR FEATURES OF SIZE AT MMC.  
TRUE POSITION TOLERANCES AND RELATED DATUMS APPLY  
AT CONDITION OF SIZE INDICATED IN FEATURE CONTROL  
FRAME. ALL OTHER GEOMETRIC TOLERANCES AND RELATED  
DATUMS APPLY HERE. SEPARATE TRUE POSITION CALCULATIONS  
MAY BE USED SEPARATELY, REGARDLESS OF DATUM  
REFERENCE.

B DATE

COPY OF MATH DATA DO NOT SCALE		METRIC UNLESS OTHERWISE SPECIFIED, ALL DIMENSIONS ARE IN MILLIMETERS	
AP001	M. MC CALL	06.1.97	
AP002	M. MC CALL	06.1.97	
AP003	S.A. NORLING	0.0037	
AP004			
AP005			

		TAXI ASM CONN F GT 280 SLD		A
SHEET NUMBER 1 of 1	DRAWING NUMBER 15326672	QRD STATUS STD REV N/P R 003 - A1		SIZE A1

VIEW SCALE DOES NOT REFLECT  
ACTUAL PART SIZE

- NOTES
1. UNLESS OTHERWISE SPECIFIED AND/OR INDICATED, DIMENSIONS ARE TO FACE OF VIEW SHOWN AND AUTOMATICALLY ROUNDED BY COMPUTER FOR INSPECTION. MODELING DOES NOT PRECISE DIMENSIONS; FOR ALL OTHER DIMENSIONS, NOT SPECIFIED IN THIS DRAWING, BUILD, SEE MATH MODEL FOR PRECISE TOOL-PATH DATA.
2. MATING COMPONENT OR SUBASSEMBLY PART.

**PLASTIC MATING ASSEMBLIES:  
SEE CHART**

[illegible]